

[For full information concerning the filling out of this form refer to
Article 4 of Rules and Regulations Pertaining to Appropriation of Water]

STATE OF CALIFORNIA—STATE WATER RIGHTS BOARD

Application No. 11762 Filed March 7, 1947 at 1:59 P. M.
(Applicant must not fill in the above blanks)

APPLICATION TO APPROPRIATE UNAPPROPRIATED WATER

AMENDED APPLICATION RECEIVED FEBRUARY 29, 1952

I, The United States of America, by the U. S. Bureau of Reclamation OVER
Name of applicant
of P. O. Box 2511, Sacramento 11 County of Sacramento
Address
State of California, do hereby make application for a permit to appropriate the
following described unappropriated waters of the State of California, **SUBJECT TO VESTED RIGHTS:**

Source, Amount, Use and Location of Diversion Works

- The source of the proposed appropriation is Lauro Creek, also called Diablo Creek
Give name of stream, lake, etc., if named; if unnamed state nature of source and that it is unnamed
located in Santa Barbara County, tributary to San Roque, thence Pacific Ocean
- The amount of water which applicant desires to appropriate under this application is as follows:
(See supplement)
(a) For diversion to be directly applied to beneficial use 15 cubic feet per
1 cubic foot per second equals 40 statute miner's inches or 646,317 gallons per day
second, to be diverted from January 1 to December 31 of each year.
Beginning date Closing date
(b) For diversion to be stored and later applied to beneficial use 500 acre-feet
1 acre-foot equals 325,851 gallons
per annum, to be collected between October 1 and June 30 of each season.
Beginning date Closing date
NOTE.—Answer (a) or (b) or both (a) and (b) as may be necessary. If amount under (a) is less than .025 cubic foot per second, state in gallons per day. Neither the amount nor the season may be increased after application is filed. If underground storage is proposed a special supplemental form will be supplied by the State Water Rights Board upon request.
- The use to which the water is to be applied is for municipal and industrial
Domestic, irrigation, power, municipal, mining, industrial, recreational
purposes.
- The point of diversion is to be located north 43° 00' west, and 1,900 feet from the SE
State bearing and distance or coordinate distances from section or quarter section corner
corner of projected Section 5, T4N, R27W, SBB&M
being within the NE $\frac{1}{4}$ of SE $\frac{1}{4}$
State 40-acre subdivision of public land survey or projection thereof
of Section 5, T. 4N, R. 27W, SB B. & M., in the County of Santa Barbara
- The main conduit terminates in NW $\frac{1}{4}$ of NE $\frac{1}{4}$ of Sec. 27, T. 4N, R. 25W, SB B. & M.
State 40-acre subdivision of U. S. Government survey or projection thereof

Description of Diversion Works

NOTE.—An application cannot be approved for an amount grossly in excess of the estimated capacity of the diversion works.

- Intake or Headworks (fill only those blanks which apply)
(a) Diversion will be made by pumping from _____
Sump, offset wall, unobstructed channel, etc.
(b) Diversion will be by gravity, the diverting dam being _____ feet in height (stream bed to level of overflow); _____ feet long on top; and constructed of _____
Concrete, earth, brush, etc.
(c) The storage dam will be 110 feet in height (stream bed to overflow level); 540 feet long on top; have a freeboard of 8.3 feet, and be constructed of earth
Concrete, earth, etc.
- Storage Reservoir Lauro Dam
Name
The storage reservoir will flood lands in Sections 4 and 5, T4N, R27W, SBB&M
Indicate section or sections, also 40-acre subdivisions unless shown upon map
It will have a surface area of 26 acres, and a capacity of 874 acre-feet.
In case of insufficient space for answers in form, attach extra sheets at top of page 3 and cross reference.